

Interreg



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the European Union

Meuse – Rhine (NL – BE – DE)

IMR6-00123

CHOOSE2REUSE (C2R)

Application Form Export

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A - Project identification

A.1 Project identification

Project id (automatically created)	IMR6-00123
Name of the lead partner organisation	Legros Démolition / Revimat
Name of the lead partner organisation in English	Legros Démolition / Revimat
Project title	CHOOSE2REUSE: Facilitating the Cross-Border Potential of Material Reuse in Construction
Project acronym	CHOOSE2REUSE (C2R)
Programme priority	A greener, low carbon Meuse-Rhine area
Specific objective	SO 2.vi: Promoting the transition to a circular and resource efficient economy
Project start date	10.01.2025
Project end date	09.30.2028
Project duration in months	36

A.2 Project summary

Please give a short overview of the project and describe:

- Which cross-border problem or challenge the project addresses.
- The overall objective of the project.
- How this links to the cooperation programme;
 - Contribution to which grand societal challenge?
 - Under which specific objective?
- Why cross-border cooperation is needed to tackle the problem or challenge.
- What is new in the approach.
- What expected change the project will bring to the current situation (impact).
- What target group benefits from the project.
- What opportunity we are missing if this project is not granted.
- An outline of the main activities, deliverables and, if applicable, investments the project will produce and who will benefit from them.

The building sector to be responsible for 42% of energy consumption [Annex4]. Construction and demolition waste (CDW) is the largest waste stream in Europe [Annex1]. Germany, Netherlands, Belgium are amongst the highest CDW producers [Annex2]. In the Meuse-Rhine (MR) region, this impact is amplified by shared structural challenges: fragmented value chains, limited access to reused materials, weak cross-border cooperation, insufficient knowledge transfer, and legal uncertainty around reuse practices. This fragmentation hinders the region's capacity to scale circular construction.

C2R (Choose to Reuse) tackles these issues, building a lasting cross-border ecosystem for circular construction. C2R is supported by regional clusters, industry experts, and reuse actors [support letters in annexes]. We connect suppliers, contractors, building owners etc. through a digital marketplace—driving changes in practice and mindset. By strengthening cooperation along circular value chains and offering practical tools, C2R contributes to the EU Green Deal goals. It addresses construction waste, virgin material extraction and CO₂ emissions due to material production, through cross-border sale and reuse of building components.

Circular material flows must transcend national borders. C2R facilitates cross-border expertise sharing, practice harmonization, and seamless material supply-demand connection across the MR region. It also addresses legal fragmentation and fosters synergies between innovation ecosystems. C2R's systemic approach combines:

- (i) Technical tools: a digital marketplace and material passport system;
- (ii) Legal and economic levers: circular procurement models and templates;
- (iii) Human factors: through training, behavioral insights, and professional empowerment.

Expected outcomes include:

- A functioning cross-border marketplace for reused materials, with at least 10 users beyond pilot partners by year 3;
- 3 pilot projects, fully documented and publicized to showcase best practices in pre-deconstruction inventory, dismantling, cross-border resale, and reuse;
- A network of empowered professionals, connected via the platform and engaged in five key events (kick-off, three annual events, and the grand opening of the digital marketplace);
- Long-term capacity building through a voucher system, enabling the creation of 3 new educational modules and the training of site managers and workers from 12 SMEs in inventory processes, component reuse, and circular construction practices.

Target groups include contractors, deconstruction firms, material suppliers, architects, local authorities, project owners and circular economy facilitators. SMEs, in particular, will gain from business opportunities, new tools, and access to a transnational network.

Without C2R, the MR region risks continued fragmentation, duplicated tools, and inefficient material flows. The absence of coordinated infrastructure and shared market mechanisms would stall the shift toward circular construction and jeopardize the long-term viability of reuse supply chains.

Key deliverables:

- 1 cross-border digital marketplace (voucher incentive RCO01/02=10 users);
- 3 documented pilot projects (RCO84);
- 5 project events;
- Professional training (12 SMEs) and 3 new courses (financed through vouchers RCO01/02=15);
- Process innovation in reuse methods, quality control, and certification procedures (adopted by 5 SMEs=RCR03);
- Communication campaigns, scientific publications (min.2).

A.3 Project budget overview

Programme funding			Contribution					Total project budget
Funding source	Funding amount	Co-financing rate (%)	Automatic public contribution	Other public contribution	Total public contribution	Private contribution	Total contribution	
ERDF	2.145.963,07	50,00%	0,00				2.145.963,08	4.291.926,15
Total EU funds	2.145.963,07	50,00%	0,00				2.145.963,08	4.291.926,15
Total project budget	2.145.963,07	50,00%	0,00				2.145.963,08	4.291.926,15

A.4 Project outputs and result overview

Programme Output Indicator	Measurement Unit	Output target value	Programme result indicator	Measurement unit	Baseline	Result indicator target value
Enterprises supported (of which: micro, small, medium, large)	enterprises	29,00				
Enterprises supported by grants	enterprises	29,00				
Pilot actions developed jointly and implemented in projects	pilot actions	3,00				
		3,00				
			Small and medium-sized enterprises (SMEs) introducing product or process innovation	enterprises	0,00	7,00

Programme Output Indicator	Measurement Unit	Output target value	Programme result indicator	Measurement unit	Baseline	Result indicator target value
			Private investments matching public support (of which: grants, financial instruments)	euro	0,00	762.993,39

B - Project partners

Partners overview

Number	Status	Name of the organisation in original language	Country	Organisation abbreviation	Partner role	Partner total eligible budget
1	Active	Legros Démolition / Revimat	Belgique /België (BE)	LD	LP	969.460,80
2	Active	Concular	Deutschland (DE)	CONC	PP	804.573,00
3	Active	RETRITECH Société Coopérative	Belgique /België (BE)	RETRI	PP	397.320,00
4	Active	TFI - Institut für Boden- und Raumsysteme an der RWTH Aachen e.V.	Deutschland (DE)	TFI e.V.	PP	276.752,30
5	Active	Université de Liège, Laboratoire Inter'Act	Belgique /België (BE)	ULIEGE INTERACT	PP	787.562,40
6	Active	Stichting voor de Ondersteuning van het Europees Centrum voor Circulair Bouwen en Transformatie	Nederland (NL)	ECCBT	PP	318.051,45
7	Active	Block Materials BV	Nederland (NL)	BlockM	PP	638.206,20
8	Active	Université de Liège	Belgique /België (BE)	ULIEGE VOUCHERS	PP	100.000,00

B.1 Lead partner	
Partner number	1
Partner role	LP
Name of the organisation in original language	Legros Démolition / Revimat
Name of the organisation in english	Legros Démolition / Revimat
Organisation abbreviation	LD
Department / unit / division	-
Partner main address	
Country	Belgique/België (BE)
NUTS 2	Prov. Liège (BE33)
NUTS 3	Arr. Liège (BE332)
Street, House number, Postal code, City	Avenue Greiner 0 4100 Seraing
Homepage	https://legrosdemolition.be/
Address of department / unit / division (if applicable)	
Country	Belgique/België (BE)
NUTS 2	Prov. Liège (BE33)
NUTS 3	Arr. Liège (BE332)
Street, House number, Postal code, City	Avenue Greiner 0 4100 Seraing
Legal information	
Type of partner	SME
Subtype of partner	Small enterprise
Legal status	Private
Sector of activity at NACE group level	F.43.11
Is your organisation entitled to recover VAT based on national legislation for the activities implemented in the project?	Yes
VAT number (if applicable)	BE0777.373.143

+32

What is the role (contribution and main activities) of your organisation in the project?

Motivation

[REDACTED]

If applicable, describe the organisation's experience in participating in and/or managing EU co-financed projects or other international projects.

[REDACTED]

Only applicable when located outside the programme area, what is the motivation to be the lead partner in this project, being located outside the programme area?

[REDACTED]

Co-financing

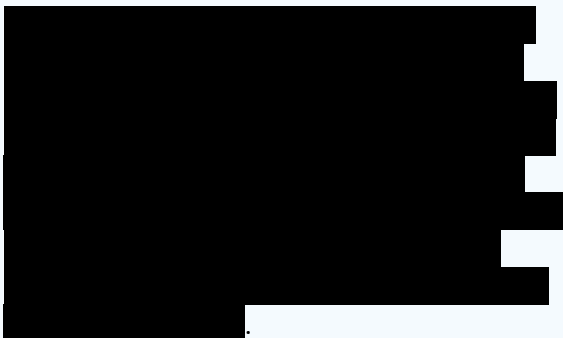
Source	Amount	Percentage
ERDF	484.730,40	50,00%
Partner contribution	484.730,40	50,00%
Partner total eligible budget	969.460,80	100,00%

Origin of partner contribution

Source of contribution	Legal status of contribution	Amount	% of total partner budget
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]

Total

Sub-total public contribution	[REDACTED]	[REDACTED]
Sub-total automatic public contribution	[REDACTED]	[REDACTED]
Sub-total private contribution	[REDACTED]	[REDACTED]
Total	484.730,40	50,00%

State Aid	
State aid criteria self-check	
Criterium I: Is the partner involved in economic activities through the project?	
1. Will the project applicant implement activities and/or offer goods/services for which a market exists?	☐ 
Criterium II: Does the partner receive an undue advantage in the framework of the project?	
1. Does the project applicant plan to carry out the economic activities on its own i.e. not to select an external service provider via public procurement procedures?	☐ 
2. Will the project applicant, any other operator not included in the project as a project partner or the target audience gain any benefits from its project economic activities, not received in the normal course of business (traffic) (i.e. not received in the absence of funding granted through the project)?	☐ 
Result of State aid criteria self-check:	

State aid relevant activities	
GBER scheme / de minimis	GBER Article 20

B.1 Project Partner 2	
Partner number	2
Partner role	PP
Name of the organisation in original language	Concular
Name of the organisation in english	Concular
Organisation abbreviation	CONC
Department / unit / division	-
Partner main address	
Country	Deutschland (DE)
NUTS 2	Berlin (DE30)
NUTS 3	Berlin (DE300)
Street, House number, Postal code, City	Rollbergstraße 28a 12053 Berlin
Homepage	https://concular.de/
Address of department / unit / division (if applicable)	
Country	Deutschland (DE)
NUTS 2	Düsseldorf (DEA1)
NUTS 3	Düsseldorf, Kreisfreie Stadt (DEA11)
Street, House number, Postal code, City	Lindenstraße 226 40235 Düsseldorf
Legal information	
Type of partner	SME
Subtype of partner	
Legal status	Private
Sector of activity at NACE group level	M.74.90
Is your organisation entitled to recover VAT based on national legislation for the activities implemented in the project?	Yes
VAT number (if applicable)	DE332733949

Contact	
Legal representative	Herr [REDACTED]
Contact person	Herr [REDACTED]
Email	[REDACTED]@concular.de
Telephone no.	+49 [REDACTED]

Motivation

Which of the organisation's thematic competences and experiences are relevant for the project?

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

What is the role (contribution and main activities) of your organisation in the project?

[REDACTED]

Motivation

If applicable, describe the organisation's experience in participating in and/or managing EU co-financed projects or other international projects.

[REDACTED]

Only applicable when located outside the programme area, what is the motivation to be the lead partner in this project, being located outside the programme area?

[REDACTED]

Co-financing

Source	Amount	Percentage
ERDF	402.286,50	50,00%
Partner contribution	402.286,50	50,00%
Partner total eligible budget	804.573,00	100,00%

Origin of partner contribution

Source of contribution	Legal status of contribution	Amount	% of total partner budget
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]

Total

Sub-total public contribution	[REDACTED]	[REDACTED]
Sub-total automatic public contribution	[REDACTED]	[REDACTED]
Sub-total private contribution	[REDACTED]	[REDACTED]
Total	402.286,50	50,00%

State Aid**State aid criteria self-check**

Criterion I: Is the partner involved in economic activities through the project?

State aid criteria self-check**Criterion I: Is the partner involved in economic activities through the project?**

1. Will the project applicant implement activities and/or offer goods/services for which a market exists?

**Criterion II: Does the partner receive an undue advantage in the framework of the project?**

1. Does the project applicant plan to carry out the economic activities on its own i.e. not to select an external service provider via public procurement procedures?



Criterion II: Does the partner receive an undue advantage in the framework of the project?

2. Will the project applicant, any other operator not included in the project as a project partner or the target audience gain any benefits from its project economic activities, not received in the normal course of business (traffic) (i.e. not received in the absence of funding granted through the project)?

■

Result of State aid criteria self-check:

State aid relevant activities

GBER scheme / de minimis

GBER Article 20

B.1 Project Partner 3	
Partner number	3
Partner role	PP
Name of the organisation in original language	RETRITECH Société Coopérative
Name of the organisation in english	RETRITECH
Organisation abbreviation	RETRI
Department / unit / division	Environmental Services
Partner main address	
Country	Belgique/België (BE)
NUTS 2	Prov. Liège (BE33)
NUTS 3	Arr. Liège (BE332)
Street, House number, Postal code, City	rue de la glacière 40b 4100 seraing
Homepage	https://www.facebook.com/Retritechsc/
Address of department / unit / division (if applicable)	
Country	Belgique/België (BE)
NUTS 2	Prov. Liège (BE33)
NUTS 3	Arr. Liège (BE332)
Street, House number, Postal code, City	rue de la glacière 40b 4100 seraing
Legal information	
Type of partner	SME
Subtype of partner	
Legal status	Private
Sector of activity at NACE group level	E.38.32
Is your organisation entitled to recover VAT based on national legislation for the activities implemented in the project?	Yes
VAT number (if applicable)	0768888415

Contact	
Legal representative	Mr [REDACTED]
Contact person	Mr [REDACTED]
Email	[REDACTED]@retritech.be
Telephone no.	+32 [REDACTED]

Motivation

Which of the organisation's thematic competences and experiences are relevant for the project?

[REDACTED]

What is the role (contribution and main activities) of your organisation in the project?

[REDACTED]

If applicable, describe the organisation's experience in participating in and/or managing EU co-financed projects or other international projects.

[REDACTED]

Only applicable when located outside the programme area, what is the motivation to be the lead partner in this project, being located outside the programme area?

[REDACTED]

Co-financing			
Source		Amount	Percentage
ERDF		198.660,00	50,00%
Partner contribution		198.660,00	50,00%
Partner total eligible budget		397.320,00	100,00%
Origin of partner contribution			
Source of contribution	Legal status of contribution	Amount	% of total partner budget
Total			
Sub-total public contribution			
Sub-total automatic public contribution			
Sub-total private contribution			
Total		198.660,00	50,00%
State Aid			
State aid criteria self-check			
Criterium I: Is the partner involved in economic activities through the project?			
1. Will the project applicant implement activities and/or offer goods/services for which a market exists?			
Criterium II: Does the partner receive an undue advantage in the framework of the project?			
1. Does the project applicant plan to carry out the economic activities on its own i.e. not to select an external service provider via public procurement procedures?			

Criterion II: Does the partner receive an undue advantage in the framework of the project?

2. Will the project applicant, any other operator not included in the project as a project partner or the target audience gain any benefits from its project economic activities, not received in the normal course of business (traffic) (i.e. not received in the absence of funding granted through the project)?

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Result of State aid criteria self-check:

State aid relevant activities

GBER scheme / de minimis

GBER Article 20

B.1 Project Partner 4	
Partner number	4
Partner role	PP
Name of the organisation in original language	TFI - Institut für Boden- und Raumsysteme an der RWTH Aachen e.V.
Name of the organisation in english	TFI - Institut für Boden- und Raumsysteme an der RWTH Aachen e.V.
Organisation abbreviation	TFI e.V.
Department / unit / division	-
Partner main address	
Country	Deutschland (DE)
NUTS 2	Köln (DEA2)
NUTS 3	Städteregion Aachen (DEA2D)
Street, House number, Postal code, City	Charlottenburger Allee 41 52068 Aachen
Homepage	https://tfi-aachen.de/
Address of department / unit / division (if applicable)	
Country	Deutschland (DE)
NUTS 2	Köln (DEA2)
NUTS 3	Düren (DEA26)
Street, House number, Postal code, City	Charlottenburger Allee 41 52068 Aachen
Legal information	
Type of partner	Higher education and research organisations
Subtype of partner	Small enterprise
Legal status	Private
Sector of activity at NACE group level	M.72.19
Is your organisation entitled to recover VAT based on national legislation for the activities implemented in the project?	No

Legal information	
VAT number (if applicable)	
Contact	
Legal representative	Hon.-Prof. Dr. [REDACTED]
Contact person	Frau [REDACTED]
Email	[REDACTED]@tfi-aachen.de
Telephone no.	+49 [REDACTED]
Motivation	
Which of the organisation's thematic competences and experiences are relevant for the project?	
[REDACTED]	
What is the role (contribution and main activities) of your organisation in the project?	
[REDACTED]	
If applicable, describe the organisation's experience in participating in and/or managing EU co-financed projects or other international projects.	
[REDACTED]	

Motivation			
Only applicable when located outside the programme area, what is the motivation to be the lead partner in this project, being located outside the programme area?			
Not applicable			
Co-financing			
Source		Amount	Percentage
ERDF		138.376,15	50,00%
Partner contribution		138.376,15	50,00%
Partner total eligible budget		276.752,30	100,00%
Origin of partner contribution			
Source of contribution	Legal status of contribution	Amount	% of total partner budget
Total			
Sub-total public contribution			
Sub-total automatic public contribution			
Sub-total private contribution			
Total		138.376,15	50,00%
State Aid			
State aid criteria self-check			
Criterium I: Is the partner involved in economic activities through the project?			

State aid criteria self-check**Criterion I: Is the partner involved in economic activities through the project?**

1. Will the project applicant implement activities and/or offer goods/services for which a market exists?

**Criterion II: Does the partner receive an undue advantage in the framework of the project?**

1. Does the project applicant plan to carry out the economic activities on its own i.e. not to select an external service provider via public procurement procedures?



Criterion II: Does the partner receive an undue advantage in the framework of the project?

2. Will the project applicant, any other operator not included in the project as a project partner or the target audience gain any benefits from its project economic activities, not received in the normal course of business (traffic) (i.e. not received in the absence of funding granted through the project)?



Result of State aid criteria self-check:



State aid relevant activities

GBER scheme / de minimis

B.1 Project Partner 5	
Partner number	5
Partner role	PP
Name of the organisation in original language	Université de Liège, Laboratoire Inter'Act
Name of the organisation in english	University of Liege, Inter'Act laboratory
Organisation abbreviation	ULIEGE INTERACT
Department / unit / division	Faculty of Applied Sciences, Urban and Environmental Engineering
Partner main address	
Country	Belgique/België (BE)
NUTS 2	Prov. Liège (BE33)
NUTS 3	Arr. Liège (BE332)
Street, House number, Postal code, City	Place du 20-Août 7 4000 Liège
Homepage	www.uliege.be
Address of department / unit / division (if applicable)	
Country	Belgique/België (BE)
NUTS 2	Prov. Liège (BE33)
NUTS 3	Arr. Liège (BE332)
Street, House number, Postal code, City	Allée de la Découverte 9 4000 Liège
Legal information	
Type of partner	Higher education and research organisations
Subtype of partner	
Legal status	Public
Sector of activity at NACE group level	P.85.42
Is your organisation entitled to recover VAT based on national legislation for the activities implemented in the project?	No
VAT number (if applicable)	BE 0325 777 171

Contact	
Legal representative	Rectrice Anne-Sophie Nyssen
Contact person	Ms [REDACTED]
Email	[REDACTED]@uliege.be
Telephone no.	+32 [REDACTED]

Motivation

Which of the organisation's thematic competences and experiences are relevant for the project?

[REDACTED]

What is the role (contribution and main activities) of your organisation in the project?

[REDACTED]

If applicable, describe the organisation's experience in participating in and/or managing EU co-financed projects or other international projects.

Motivation

Only applicable when located outside the programme area, what is the motivation to be the lead partner in this project, being located outside the programme area?

Not applicable

Co-financing

Source	Amount	Percentage
ERDF	393.781,20	50,00%
Partner contribution	393.781,20	50,00%
Partner total eligible budget	787.562,40	100,00%

Origin of partner contribution

Source of contribution	Legal status of contribution	Amount	% of total partner budget

Total

Sub-total public contribution		
Sub-total automatic public contribution		
Sub-total private contribution		
Total	393.781,20	50,00%

State Aid**State aid criteria self-check**

Criterion I: Is the partner involved in economic activities through the project?

State aid criteria self-check**Criterion I: Is the partner involved in economic activities through the project?**

1. Will the project applicant implement activities and/or offer goods/services for which a market exists?

**Criterion II: Does the partner receive an undue advantage in the framework of the project?**

1. Does the project applicant plan to carry out the economic activities on its own i.e. not to select an external service provider via public procurement procedures?



Criterion II: Does the partner receive an undue advantage in the framework of the project?

2. Will the project applicant, any other operator not included in the project as a project partner or the target audience gain any benefits from its project economic activities, not received in the normal course of business (traffic) (i.e. not received in the absence of funding granted through the project)?



Result of State aid criteria self-check:



State aid relevant activities

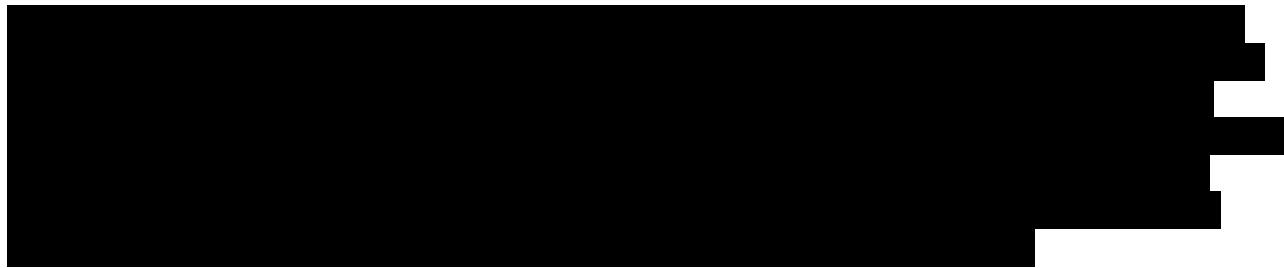
GBER scheme / de minimis

B.1 Project Partner 6	
Partner number	6
Partner role	PP
Name of the organisation in original language	Stichting voor de Ondersteuning van het Europees Centrum voor Circulair Bouwen en Transformatie
Name of the organisation in english	European Centre for Circular Building and Transformation
Organisation abbreviation	ECCBT
Department / unit / division	Department of Coordination
Partner main address	
Country	Nederland (NL)
NUTS 2	Limburg (NL) (NL42)
NUTS 3	Zuid-Limburg (NL423)
Street, House number, Postal code, City	Jan Campertstraat 5 6416SG Heerlen
Homepage	www.eccbt.nl
Address of department / unit / division (if applicable)	
Country	Nederland (NL)
NUTS 2	Limburg (NL) (NL42)
NUTS 3	Zuid-Limburg (NL423)
Street, House number, Postal code, City	Jan Campertstraat 5 6416SG Heerlen
Legal information	
Type of partner	Sectoral agency
Subtype of partner	Micro enterprise
Legal status	Public
Sector of activity at NACE group level	S.94.12
Is your organisation entitled to recover VAT based on national legislation for the activities implemented in the project?	No

Legal information	
VAT number (if applicable)	
Contact	
Legal representative	dhr [REDACTED]
Contact person	dhr [REDACTED]
Email	[REDACTED]@hotmail.com
Telephone no.	06 [REDACTED]
Motivation	
Which of the organisation's thematic competences and experiences are relevant for the project?	
[REDACTED]	
What is the role (contribution and main activities) of your organisation in the project?	
[REDACTED]	

Motivation

If applicable, describe the organisation's experience in participating in and/or managing EU co-financed projects or other international projects.



Only applicable when located outside the programme area, what is the motivation to be the lead partner in this project, being located outside the programme area?

Not applicable

Co-financing

Source	Amount	Percentage
ERDF	159.025,72	50,00%
Partner contribution	159.025,73	50,00%
Partner total eligible budget	318.051,45	100,00%

Origin of partner contribution

Source of contribution	Legal status of contribution	Amount	% of total partner budget

Total

Sub-total public contribution		
Sub-total automatic public contribution		
Sub-total private contribution		
Total	159.025,73	50,00%

State Aid

State aid criteria self-check**Criterion I: Is the partner involved in economic activities through the project?**

1. Will the project applicant implement activities and/or offer goods/services for which a market exists?

**Criterion II: Does the partner receive an undue advantage in the framework of the project?**

1. Does the project applicant plan to carry out the economic activities on its own i.e. not to select an external service provider via public procurement procedures?



Criterion II: Does the partner receive an undue advantage in the framework of the project?

2. Will the project applicant, any other operator not included in the project as a project partner or the target audience gain any benefits from its project economic activities, not received in the normal course of business (traffic) (i.e. not received in the absence of funding granted through the project)?



Result of State aid criteria self-check:



State aid relevant activities

GBER scheme / de minimis

B.1 Project Partner 7	
Partner number	7
Partner role	PP
Name of the organisation in original language	Block Materials BV
Name of the organisation in english	Block Materials BV
Organisation abbreviation	BlockM
Department / unit / division	Research Department
Partner main address	
Country	Nederland (NL)
NUTS 2	Limburg (NL) (NL42)
NUTS 3	Zuid-Limburg (NL423)
Street, House number, Postal code, City	Sint Monulphusweg 15 6212BG Maastricht
Homepage	https://blockmaterials.com/
Address of department / unit / division (if applicable)	
Country	Nederland (NL)
NUTS 2	Limburg (NL) (NL42)
NUTS 3	Zuid-Limburg (NL423)
Street, House number, Postal code, City	Jan Campertstraat 5 6416SG Heerlen
Legal information	
Type of partner	SME
Subtype of partner	Micro enterprise
Legal status	Private
Sector of activity at NACE group level	M.74.9
Is your organisation entitled to recover VAT based on national legislation for the activities implemented in the project?	Yes
VAT number (if applicable)	857913001

Contact		
Legal representative	dhr dr. [REDACTED]	
Contact person	dhr dr. [REDACTED]	
Email	[REDACTED]@blockmaterials.com	
Telephone no.	+31 [REDACTED]	
Motivation		
Which of the organisation's thematic competences and experiences are relevant for the project?		
Block Materials has been working for seven years on the development of Building and Material Passports. In doing so, it ensures digital accessibility of the built environment and produces data that can be used, for instance, in a digital marketplace. The company is involved in numerous research projects related to the built environment, focusing on further innovations in the digitisation of buildings. It also supports users in inventorying building materials through various knowledge and educational tools. Its applications are available in multiple languages. Within the project, the company hopes to share its experience with the partners, particularly with those who have little or no experience in creating inventories of the built environment, such as partners from Wallonia and Germany.		
What is the role (contribution and main activities) of your organisation in the project?		
In this project, together with Concular, we are responsible for the development of the desired Digital Marketplace (WP3). Block Materials specifically focuses on all support-related issues for users of the environments, the connections with internal and external systems and data, and ensures an integrated infrastructure for material identities. In particular, it works with blockchain technology. Within the project, it operates in four languages, which will also be visible in the applications it uses.		
If applicable, describe the organisation's experience in participating in and/or managing EU co-financed projects or other international projects.		
Block Materials is part of the partnership for the EU Horizon project SUM4RE, which focuses on innovative methods for inventorying materials in buildings. It also participates in the EU Horizon project Demo-Blog concerning building passports, the Interreg OP-Zuid programme Circular and Modular Housing, and was a partner in the NWE project Digital Deconstruction.		
Only applicable when located outside the programme area, what is the motivation to be the lead partner in this project, being located outside the programme area?		
Not applicable		
Co-financing		
Source	Amount	Percentage
ERDF	319.103,10	50,00%
Partner contribution	319.103,10	50,00%
Partner total eligible budget	638.206,20	100,00%

Origin of partner contribution			
Source of contribution	Legal status of contribution	Amount	% of total partner budget
Total			
Sub-total public contribution			
Sub-total automatic public contribution			%
Sub-total private contribution			
Total		319.103,10	50,00%
State Aid			
State aid criteria self-check			
Criterium I: Is the partner involved in economic activities through the project?			
1. Will the project applicant implement activities and/or offer goods/services for which a market exists?	Yes	This was empty in the initial step 2 application. MA/JS has analysed that the partner is an SME active in numerous research projects related to the built environment, focusing on further innovations in the digitisation of buildings. The partner is mainly involved in the development of the Marketplace (WP3), which is in line to its general economic activities "ensures digital accessibility of the built environment and produces data that can be used, for instance, in a digital marketplace". The C2R marketplace is designed for long-term use and will remain operational beyond the project for commercial use. The intention is therefore to offer a service for which a market can exist and be exploited commercially. This makes the partner's activities state aid relevant.	

Criterion II: Does the partner receive an undue advantage in the framework of the project?

1. Does the project applicant plan to carry out the economic activities on its own i.e. not to select an external service provider via public procurement procedures?

Yes

This was empty in the initial step 2 application.

MA/JS has analysed that the partner is an SME active in numerous research projects related to the built environment, focusing on further innovations in the digitisation of buildings.

The partner is mainly involved in the development of the Marketplace (WP3), which is in line to its general economic activities “ensures digital accessibility of the built environment and produces data that can be used, for instance, in a digital marketplace”.

The C2R marketplace is designed for long-term use and will remain operational beyond the project for commercial use. The intention is therefore to offer a service for which a market can exist and be exploited commercially. This makes the partner's activities state aid relevant.

2. Will the project applicant, any other operator not included in the project as a project partner or the target audience gain any benefits from its project economic activities, not received in the normal course of business (traffic) (i.e. not received in the absence of funding granted through the project)?

Yes

This was empty in the initial step 2 application.

MA/JS has analysed that the partner is an SME active in numerous research projects related to the built environment, focusing on further innovations in the digitisation of buildings.

The partner is mainly involved in the development of the Marketplace (WP3), which is in line to its general economic activities “ensures digital accessibility of the built environment and produces data that can be used, for instance, in a digital marketplace”.

The C2R marketplace is designed for long-term use and will remain operational beyond the project for commercial use. The intention is therefore to offer a service for which a market can exist and be exploited commercially. This makes the partner's activities state aid relevant.

Result of State aid criteria self-check:	There is a risk of State aid
State aid relevant activities	Activity2.1 , Activity2.4 , Activity5.3 , Activity4.6 , Activity3.2 , Activity5.4 , Activity3.3 , Activity1.3 , Activity3.4 , Activity3.5
GBER scheme / de minimis	GBER Article 20

B.1 Project Partner 8	
Partner number	8
Partner role	PP
Name of the organisation in original language	Université de Liège
Name of the organisation in english	University of Liège
Organisation abbreviation	ULIEGE VOUCHERS
Department / unit / division	Faculty of Applied Sciences, Urban and Environmental Engineering
Partner main address	
Country	Belgique/België (BE)
NUTS 2	Prov. Liège (BE33)
NUTS 3	Arr. Liège (BE332)
Street, House number, Postal code, City	Place du 20-Août 7 4000 Liège
Homepage	www.uliege.be
Address of department / unit / division (if applicable)	
Country	Belgique/België (BE)
NUTS 2	Prov. Liège (BE33)
NUTS 3	Arr. Liège (BE332)
Street, House number, Postal code, City	Allée de la Découverte 9 4000 Liège
Legal information	
Type of partner	Higher education and research organisations
Subtype of partner	
Legal status	Public
Sector of activity at NACE group level	P.85.42
Is your organisation entitled to recover VAT based on national legislation for the activities implemented in the project?	No
VAT number (if applicable)	BE 0325 777 171

Contact	
Legal representative	Rectrice Anne-Sophie Nyssen
Contact person	Ms [REDACTED]
Email	[REDACTED]@uliege.be
Telephone no.	+32 [REDACTED]

Motivation

Which of the organisation's thematic competences and experiences are relevant for the project?

[REDACTED]

What is the role (contribution and main activities) of your organisation in the project?

[REDACTED]

If applicable, describe the organisation's experience in participating in and/or managing EU co-financed projects or other international projects.

Motivation

Only applicable when located outside the programme area, what is the motivation to be the lead partner in this project, being located outside the programme area?

Not applicable

Co-financing

Source	Amount	Percentage
ERDF	50.000,00	50,00%
Partner contribution	50.000,00	50,00%
Partner total eligible budget	100.000,00	100,00%

Origin of partner contribution

Source of contribution	Legal status of contribution	Amount	% of total partner budget

Total

Sub-total public contribution		
Sub-total automatic public contribution		
Sub-total private contribution		
Total	50.000,00	50,00%

State Aid**State aid criteria self-check**

Criterion I: Is the partner involved in economic activities through the project?

State aid criteria self-check	
Criterium I: Is the partner involved in economic activities through the project?	
1. Will the project applicant implement activities and/or offer goods/services for which a market exists?	☐ [REDACTED]
Criterium II: Does the partner receive an undue advantage in the framework of the project?	
1. Does the project applicant plan to carry out the economic activities on its own i.e. not to select an external service provider via public procurement procedures?	☐ [REDACTED]
2. Will the project applicant, any other operator not included in the project as a project partner or the target audience gain any benefits from its project economic activities, not received in the normal course of business (traffic) (i.e. not received in the absence of funding granted through the project)?	☐ [REDACTED]
Result of State aid criteria self-check:	[REDACTED]
State aid relevant activities	[REDACTED]

GBER scheme / de minimis**General de minimis**

C - Project description

C.1 Project overall objective

Below, you can see the Programme priority specific objective your project will contribute to (chosen in section A.1.).

SO 2.vi: Promoting the transition to a circular and resource efficient economy

C 1.1 Which cross-border problem or challenge does the project address?



C 1.2 What is the projects overall objective? What do you aim to achieve by the end of the project?

The overall objective should:

- Be broken down in sub-objectives (if applicable),
- Be realistic and achievable by the end of the project, or shortly after,
- Be measurable / define clear project results in line with the programmes output and result indicators,
- Specify who will use the project result(s) and in which territory.

C2R aims to build a durable, cross-border ecosystem for circular construction in the Meuse-Rhine region by enabling the circulation, certification, and commercialisation of reused building materials across Belgium, Germany, and the Netherlands.

This will be achieved through the following sub-objectives:

- Enable cross-border reuse flows by implementing and documenting 3 pilot deconstruction/reuse projects and connecting them through a shared logistics network (BE, NL, DE).
- Develop and launch a cross-border digital marketplace for reused materials, integrating dismantler webshops, material passports, and inventory tools (such as [REDACTED], a system for identifying and recording materials available for reuse).
- Establish quality assurance methods via a tested Pre-Demolition Audit (PDA) methodology and certification protocols to guarantee material safety and usability.
- Build capacity and shift practices among SMEs through a voucher-based training and incentive system (25 enterprises supported).
- Foster long-term regional cooperation through 5 major events, legal-economic framework alignment, and 3 new courses supported by the voucher scheme.

By the end of the project, the marketplace will be live and operational, 3 pilots completed, 25 SMEs supported, and reuse practices aligned across the territory. These results will be used by dismantlers, designers, buyers, consultants, and public authorities in the Meuse-Rhine region, with open tools enabling broader transfer.

C.1.3 To which grand societal challenges as defined in the cooperation programme does the project contribute, and how?

Grand societal challenge	Explanation
Green Transformation	C2R contributes to the green transformation by reducing construction waste, virgin material extraction and CO2 emissions (due to material production), through cross-border reuse of building components. It enables circular value chains via pilots, a digital marketplace, trainings and quality protocols, turning waste into resources across the Meuse-Rhine region.

C.2 Project relevance

C.2.1 Why is cross-border cooperation needed to address the problem or challenge, and to achieve the projects objectives and results? If you involve partners outside the programme area or carry out activities outside the programme area, please also explain here.

Please explain why the project objectives cannot be efficiently reached acting only on a national/regional /local level and/or describe what benefits the project partners/target groups/ project area/programme area gain in taking a cross-border/transnational/inter-regional approach.

[REDACTED]

Partners such as Concular, BlockMaterials, and Retritech bring country-specific knowledge that is only scalable through cooperation. [REDACTED]

[REDACTED]

C.2.2 How does the project tackle identified common challenges, cross-border problem or challenge and what is new about the projects approach?

Please describe new solutions that will be developed during the project and/or existing solutions that will be adopted and implemented during the project lifetime. Describe also in what way the approach goes beyond existing practice in the sector/programme area/participating countries.

C2R offers a unique, systemic response to circular construction challenges in the Meuse-Rhine region. Rather than focus on isolated pilots or single-nation tools, it creates a fully integrated, cross-border infrastructure. The project combines field-tested pilot projects (deconstruction/sale/reuse), a digital marketplace, quality protocols, and training tools—co-developed across Belgium, Germany, and the Netherlands. This transnational approach enables the circulation of reused materials beyond borders and fills a structural gap.

What's new is the creation of a shared digital marketplace where multiple dismantlers operate their own webshops under one umbrella, connected to unified material/component inventory [REDACTED]

The voucher system offers four targeted options to foster adoption [REDACTED]

C2R goes beyond existing practices by linking technical, legal, digital, and economic levers in one replicable operational model for the circular economy.

C.2.3 Which target group will benefit from the project outputs and results?

In the first column of each row, please select one of the pre-defined target groups from the drop-down list. In the second column explain in more detail exactly who will benefit from your project. For example, if you choose the category education, you need to explain which specific schools or groups of schools and in which territory.

Target Group	Specification
Local public authority	[REDACTED]

Target Group	Specification
National public authority	[REDACTED]
Higher education and research organisations	[REDACTED]
Education/training center and school	[REDACTED]
Business support organisation	[REDACTED]
SME	[REDACTED]

Target Group	Specification
General public	[REDACTED]
Regional public authority	[REDACTED]

C.2.4 What is the expected impact of the project, in terms of the change it will bring to the current situation? What risks, conditions or restrictions do you see, which might reduce the impact of the project? How do you cope with that?

[REDACTED]

C.2.5 How does the project contribute to other relevant strategies and policies?

Please indicate to which strategies and policies your project will contribute. Then describe in what way you will contribute.

Strategy	Contribution
Other	C2R contributes directly to the European Green Deal, the Circular Economy Action Plan, and the Waste Framework Directive by enabling cross-border reuse of building components, thus reducing resource extraction, construction waste, and CO₂ emissions. It operationalises the EU Circular Economy principles in the construction sector by supporting digital traceability, quality assurance, and circular business models. Through its pilot projects, digital marketplace, and voucher scheme, C2R creates replicable tools and governance models that support the implementation of green public procurement and the scaling of regional circular ecosystems.

C.2.6 What synergies do exist with other EU- or public-funded projects or initiatives, and to what extent does this project build on them?

Project or Initiative	Synergy
RE-USE (Interreg M-R Call 2)	RE-USE's groundwork in mapping and dismantling feeds directly into C2R's marketplace, which connects supply and demand across borders. Both projects involve shared actors (e.g., ECCBT), enabling continuity and upscaling. C2R's training modules and vouchers can integrate content or methods developed in RE-USE. Together, the two projects contribute to a coherent, stepwise transition towards circular construction, with RE-USE strengthening local dismantling capacities and C2R ensuring reuse at regional and cross-border scale.
DDC (Interreg NWE)	C2R and the Digital Deconstruction (DDC) project are highly complementary, addressing different but connected stages of the reuse value chain in construction. DDC focuses on the digitalisation of deconstruction processes, using 3D scanning, BIM, and AI to automate material inventory and improve PDAs. C2R builds on this digital foundation by: Integrating structured inventories into its cross-border digital marketplace for reused materials. Offering training and awareness tools to support broader adoption of the digital approaches pioneered by DDC. Expanding the scope geographically to the Meuse-Rhine region and addressing cross-border legal fragmentation. In short, DDC develops the "what is reusable", while C2R enables "how and where it can be reused"—ensuring a complete loop from intelligent deconstruction to effective reuse.
UniGR-CIRKLA	UniGR-CIRKLA is led by ULiège and operate in overlapping territories. While C2R focuses on reuse in construction, UniGR-CIRKLA targets circularity in metals and materials. Synergies include: Shared partners and regions enabling resource and knowledge exchange; Complementary scopes, with potential cross-promotion of C2R's marketplace and training tools via UniGR-CIRKLA's knowledge center; Aligned policy and research outputs, reinforcing regional circular economy strategies.
Demo-BLog (Horizon Europe project)	C2R and Demo-BLog share a commitment to advancing circularity in the construction sector through digital innovation. Demo-BLog, a Horizon Europe project, focuses on developing digital building logbooks (DBLs) to enhance climate neutrality in Europe's building stock. Within this framework, the CIRDAX pilot stands out by creating a digital materials database that captures detailed information on building components, utilizing methods like 3D scanning. C2R's digital marketplace can benefit from the data-rich environment provided by CIRDAX, facilitating informed decisions on material reuse. Conversely, insights from C2R's implementation can inform the development of DBLs in Demo-BLog, ensuring they address practical challenges in material reuse.

C.2.7 How does the project build on available knowledge?

Please describe the experiences/lessons learned that the project draws on, and other available knowledge the project capitalises on.



C.3 Project partnership

Describe the structure of your partnership and explain why these partners are needed to implement the projects and to achieve project objectives. What is the contribution of each partner to the project? Eventual involvement of associated partners and their contribution can also be described here.



Concular leads the development of the digital marketplace, building dismantler integration pathways and coordinating with Block Materials, who ensures the infrastructure is secure, scalable, and interoperable. Both partners co-develop the digital core of C2R and support dismantlers in connecting their shops and data.



C.4 Project work plan

Number	Work package name	Partners involved
1	Quality Control, Certification & Pre-Demolition Audit (PDA) Methodology	LD, CONC, RETRI, TFI e.V., ULIEGE INTERACT, ECCBT, BlockM
2	Pilot Projects (Including Inventory, Deconstruction, Refurbishing, Sale, Transport, and Reuse)	LD, CONC, RETRI, TFI e.V., ULIEGE INTERACT, ECCBT, BlockM
3	Marketplace Development	LD, CONC, RETRI, TFI e.V., ULIEGE INTERACT, ECCBT, BlockM
4	Training & Financial Incentives (Voucher System)	LD, CONC, RETRI, TFI e.V., ULIEGE INTERACT, ECCBT, BlockM, ULIEGE VOUCHERS
5	Feedback & Legal and Economic Frameworks : Transversal Field Validation	LD, CONC, RETRI, TFI e.V., ULIEGE INTERACT, ECCBT, BlockM, ULIEGE VOUCHERS

Work package 1

Work package title

Quality Control, Certification & Pre-Demolition Audit (PDA) Methodology

Partners involved

- LD
- CONC
- RETRI
- TFI e.V.
- ULIEGE INTERACT
- ECCBT
- BlockM

Objectives

Your objectives should be formulated:

- Realistic and achievable by the end of the project;
- Specific;
- Measurable – indicate the change you are aiming for.

Define in one objective what will be achieved when all activities in this work package are implemented?

Develop a quality assurance framework (inventory and testing protocols) enabling dismantlers to certify reusable components to resale across borders. Will be tested in pilots (in WP3), adopted by at least 5 SMEs (voucher scheme option 3, see WP4).

Think about the communication objective that will contribute to the achievement of the specific objective. Communication objectives aim at changes in a target audience's behaviour, knowledge or belief.

Increase awareness and acceptance of quality-controlled reused materials among dismantlers, buyers, and public authorities by communicating the reliability, safety, and traceability ensured through the PDA and certification protocols developed in WP1. Communication includes documentation of the implementation of the assessment framework for high-value recycling, key recyclability parameters, stakeholder feedback, and improvements for the PDA method tested on 3 pilot sites.

Activities

Activity 1.1

Activity 1.1	
Title	
Start period	
End period	
Start date	
End date	
Description	
Partner(s) involved	

Deliverables 1.1			
Running number	Deliverable title	Description	Delivery period
	Description of the selected pilot sites		

Activity 1.2

Activity 1.2

Title	[REDACTED]
Start period	[REDACTED]
End period	[REDACTED]
Start date	[REDACTED]
End date	[REDACTED]
Description	[REDACTED]
Partner(s) involved	[REDACTED]

Deliverables 1.2

Running number	Deliverable title	Description	Delivery period
[REDACTED]	Quality Control Protocols for Dismantled Floor Coverings	[REDACTED]	[REDACTED]
[REDACTED]	Transfer Guideline to Various Construction Products	[REDACTED]	[REDACTED]

Activity 1.3

Activity 1.3	
Title	Monitoring traceability and conformity of reused products within the supply chain and exploring links with certification systems
Start period	Period 2, 7 - 12
End period	Period 4, 19 - 24
Start date	01.10.2026
End date	30.09.2027
Description	This activity involves adapting material passport models for the marketplace platform. An adaptation will be made using floor coverings as a model. A second construction product will be chosen during a workshop at the first annual partner meeting. Partners responsible for the deconstruction pilot sites must follow the protocol and apply it to materials sold on the platform, ensuring model verification and transferability to other building products. Following the evaluation of the two models, a guideline will be developed to transfer these models to other products. This step includes certification systems (such as CE marking, FDES) which will be established to facilitate the qualification and certification of reused materials, ensuring data accuracy, verification, and standardization on the platform.
Partner(s) involved	LD, CONC, RETRI, TFI e.V., ULIEGE INTERACT, ECCBT, BlockM

Deliverables 1.3			
Running number	Deliverable title	Description	Delivery period
D.1.3.1	Material passport models	Documentation of material passport models for the marketplace platform, including two product models, their verification, and transfer guidelines, along with certification system links.	Period 4 , 19 - 24

Activity 1.4	
Title	
Start period	

Activity 1.4	
End period	
Start date	
End date	
Description	
Partner(s) involved	

Deliverables 1.4			
Running number	Deliverable title	Description	Delivery period
	Material Data		30

Activity 1.5	
Title	
Start period	

Activity 1.5	
End period	
Start date	
End date	
Description	T
Partner(s) involved	

Deliverables 1.5			
Running number	Deliverable title	Description	Delivery period
	Application of DIN SPEC 91484 Method		6

Investments

Work package 2

Work package title

Pilot Projects (Including Inventory, Deconstruction, Refurbishing, Sale, Transport, and Reuse)

Partners involved

- LD
- CONC
- RETRI
- TFI e.V.
- ULIEGE INTERACT
- ECCBT
- BlockM

Objectives

Your objectives should be formulated:

- Realistic and achievable by the end of the project;
- Specific;
- Measurable – indicate the change you are aiming for.

Define in one objective what will be achieved when all activities in this work package are implemented?

Implement and document 3 cross-border dismantling pilots to test digital inventory tools and resale logistics, resulting in the sale and reuse of components and the operational integration of reuse practices.

Think about the communication objective that will contribute to the achievement of the specific objective. Communication objectives aim at changes in a target audience's behaviour, knowledge or belief.

Build confidence reuse practices, by showcasing pilot results, encouraging SMEs and owners to adopt circular practices. This will be supported by 2 scientific papers and 1 dedicated event, with associated communication efforts including targeted emails to project supporters and partners, dissemination through cluster networks, and promotion via all partners' LinkedIn accounts and mailing lists.

Activities

Activity 2.1	
Title	Physical and digital inventory

Activity 2.1	
Start period	Period 1, 1 - 6
End period	Period 3, 13 - 18
Start date	
End date	
Description	Physical and digital inventories are essential in a demolition project focused on the reuse of materials. Before any work is carried out, a precise PDA (based on protocols developed in WP1) of reusable elements is carried out on site. The physical inventory consists of a detailed inspection to identify recoverable materials. At the same time, a digital inventory compiles this data in an accessible database, facilitating the management and traceability of resources. These tools make it possible to optimise recovery, limit waste and promote the circular economy, thereby ensuring more sustainable and responsible demolition.
Partner(s) involved	LD, CONC, RETRI, ULIEGE INTERACT, BlockM

Deliverables 2.1			
Running number	Deliverable title	Description	Delivery period
D.2.1.1	Physical inventory report	Report including the various materials covered by the physical inventory	Period 3, 13 - 18
D.2.1.2	Digital inventory report	Report including the various materials covered by the digital inventory	Period 4, 19 - 24

Activity 2.2	
Title	
Start period	
End period	
Start date	
End date	

Description

Partner(s) involved

Running
number

Deliverable title

Description

Delivery period

Report including materials that have been dismantled

Scientific paper
documenting the
process

Title

Start period

End period

Start date

End date

Activity 2.3**Description****Partner(s) involved****Deliverables 2.3**

Running number	Deliverable title	Description	Delivery period
	CMR (Convention for the Carriage of Goods by Road)		

Activity 2.4

Title	Sale and reuse of second-hand materials
Start period	Period 4, 19 - 24
End period	Period 6, 31 - 36
Start date	
End date	
Description	The business consists of marketing and reusing second-hand materials to extend their life cycle. These materials are offered on the second-hand market via the dedicated platform that will be created during this project, making it easier to reintegrate them into new construction or renovation projects.
Partner(s) involved	LD, CONC, RETRI, ULIEGE INTERACT, BlockM

Deliverables 2.4

Running number	Deliverable title	Description	Delivery period
D.2.4.1	Report on the sale and re-use of materials	The report on activity 2.2 will be completed with information on the sale and re-use of recovered materials such as the customer, resale price and the date of re-use.	Period 6 , 31 - 36
D.2.4.2	Scientific publication	Scientific paper analysing pilot project data, documenting reuse implementation, and further reports on cross-border challenges to support circular construction practices.	Period 6 , 31 - 36

Activity 2.5

Title	[REDACTED]
Start period	[REDACTED]
End period	[REDACTED]
Start date	[REDACTED]
End date	[REDACTED]
Description	[REDACTED]
Partner(s) involved	[REDACTED]

Deliverables 2.5

Running number	Deliverable title	Description	Delivery period
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Work package 3

Work package title

Marketplace Development

Partners involved

- LD
- CONC
- RETRI
- TFI e.V.
- ULIEGE INTERACT
- ECCBT
- BlockM

Objectives

Your objectives should be formulated:

- Realistic and achievable by the end of the project;
- Specific;
- Measurable – indicate the change you are aiming for.

Define in one objective what will be achieved when all activities in this work package are implemented?

Develop and launch a cross-border digital marketplace with integrated dismantler webshops, logistics, traceability features, and material passport data, ensuring long-term usability through secure hosting, governance, and maintenance structures.

Think about the communication objective that will contribute to the achievement of the specific objective. Communication objectives aim at changes in a target audience's behaviour, knowledge or belief.

Build trust and interest among dismantlers, buyers, and public actors by communicating the platform's ease of use, transparency, and cross-border potential, encouraging active onboarding and long-term adoption of digital reuse tools. Sharing insights during Annual Event 2 and associated communication efforts, through partners' networks (LinkedIn accounts, websites, and mailing lists), through cluster networks and targeted emails to project supports (see support letters).

Activities

Activity 3.1

Title

Development of Digital Marketplaces

Activity 3.1	
Start period	Period 1, 1 - 6
End period	Period 3, 13 - 18
Start date	
End date	
Description	- Conceptualization and technical development of a digital marketplace for reclaimed construction materials - Establishment of a service marketplace for tasks such as cleaning, recycling, and refurbishment - Implementation according to the requirements of a high-performance webshop (usability, performance, API interfaces) - Integration of existing standards (e.g. DIN SPEC 91484; PDA; ...)
Partner(s) involved	CONC

Deliverables 3.1			
Running number	Deliverable title	Description	Delivery period
D.3.1.1	Marketplace brief (Requirements and technical specifications finalized)	Requirements defined for material and service marketplaces	Period 1 , 1 - 6
D.3.1.2	Prototype of the material marketplace (MVP) available	MVP of material marketplace developed and available for testing	Period 3 , 13 - 18
D.3.1.3	Full version of both marketplaces (material & services) launched	Full version of both marketplaces launched and tested	Period 3 , 13 - 18

Activity 3.2	
Title	Digital Identity & Data Integration
Start period	Period 1, 1 - 6
End period	Period 4, 19 - 24
Start date	
End date	

Activity 3.2	
Description	- Definition and implementation of digital identities for materials and services - Integration of track-and-trace, quality assurance, and matchmaking functionalities - Development of an interoperable data structure for identity assignment, including historical data and life cycle information
Partner(s) involved	BlockM

Deliverables 3.2			
Running number	Deliverable title	Description	Delivery period
D.3.2.1	Framework for digital identity structure defined	Framework for digital identities defined	Period 1, 1 - 6
D.3.2.2	Beta version of digital identity system including lifecycle data	Beta version of identity system with lifecycle data released	Period 2, 7 - 12
D.3.2.3	System integrated with both Cirdax (inventory tool) and Concular's in-house processes	Identity system integrated with Concular & Cirdax environments	Period 4, 19 - 24
D.3.2.4	Final interoperable data infrastructure operational	Interoperable data infrastructure finalized	Period 4, 19 - 24

Activity 3.3	
Title	System Integration, Multilingual Access & Support Tools
Start period	Period 2, 7 - 12
End period	Period 5, 25 - 30
Start date	
End date	

Activity 3.3

Description	- Development of a user-friendly assistance and support system - Creation of documentation, guides, and tutorials for system users - Provision and continuous improvement of support functions for all stakeholders in the Cirdax and Concular environments - Development of interfaces between the digital environments of Concular and Block Materials - Ensuring interoperability with external marketplaces and systems - Creation of a joint integration framework for all technical components - Localization of all IT systems into four languages: Dutch, German, French, and English - Usability testing in all language versions - Quality assurance in terms of linguistic and cultural adaptation
Partner(s) involved	CONC, BlockM

Deliverables 3.3

Running number	Deliverable title	Description	Delivery period
D.3.3.1	Interface definitions between systems completed	API interface definitions completed	Period 2 , 7 - 12
D.3.3.2	Marketplace environments available in 4 languages (NL, DE, FR, EN)	First multilingual versions (NL, DE, FR, EN) released	Period 3 , 13 - 18
D.3.3.3	External marketplaces connected via API	External marketplace integration established	Period 4 , 19 - 24
D.3.3.4	User manuals, helpdesk tools and tutorials fully implemented	User documentation, guides & helpdesk tools fully operational	Period 5 , 25 - 30

Activity 3.4

Title	User Feedback, Iteration & Knowledge Transfer
Start period	Period 4, 19 - 24
End period	Period 6, 31 - 36
Start date	

Activity 3.4

End date	
Description	- Establishment of a user feedback management system - Regular usability testing and surveys to gather input - Active project partner participation to improve platform - Agile and responsive development of IT infrastructure and services based on real user needs - Leveraging insights and tools from SUM4RE, Demo-Blog, Digital Deconstruction, RE-USE, DECUB, and Circular Building Convert - Integration of existing protocols, material passports, and circular building standards - Transfer of regional knowledge and experience (e.g. from [REDACTED]) to a broader Meuse-Rhine cross-border context
Partner(s) involved	LD, CONC, RETRI, TFI e.V., ULIEGE INTERACT, ECCBT, BlockM

Deliverables 3.4

Running number	Deliverable title	Description	Delivery period
D.3.4.1	Feedback system launched (surveys, bug reports, feature requests)	Feedback collection system launched	Period 4 , 19 - 24
D.3.4.2	First iteration cycle completed based on real user input	First improvement cycle completed based on user input	Period 4 , 19 - 24
D.3.4.3	Integration of external project outcomes (e.g. SUM4RE, Demo-Blog)	Integration of results from EU /national projects (SUM4RE, etc.)	Period 5 , 25 - 30
D.3.4.4	Final version of the platform with full knowledge integration published	Final user-tested version of platform published	Period 6 , 31 - 36

Activity 3.5

Title	C2R / Annual Event #2
Start period	Period 3, 13 - 18
End period	Period 3, 13 - 18
Start date	01.10.2026

Activity 3.5	
End date	31.10.2026
Description	The second annual event focuses on testing and improving the digital infrastructure. A wide testing activity will allow participants access to a beta version of the marketplace and provide feedback on usability, search functions, and legal features. Results from the pilot projects will be shared, including lessons learned and suggestions for improvement. Training feedback will directly inform further platform development. During the event, a formal connection will also be made between the digital marketplace and real material flows, exploring transaction potential in the Meuse-Rhine region. The event aims to build trust in digital tools supporting reuse.
Partner(s) involved	CONC, ULIEGE INTERACT, ECCBT, BlockM

Deliverables 3.5			
Running number	Deliverable title	Description	Delivery period
D.3.5.1	Annual Event #2 Report	Summary of the event, including participants, platform test results and training feedback.	Period 3 , 13 - 18
D.3.5.2	Feedback report	Document with lessons learned, recommendations, and improvement points from the first training sessions.	Period 3 , 13 - 18
D.3.5.3	Marketplace beta test report	Summary of user feedback from the beta test covering navigation, search functions, and legal support.	Period 3 , 13 - 18
D.3.5.4	Linking note: marketplace & material flows	Description of the first formal connection between the marketplace and material flows in the EMR region.	Period 3 , 13 - 18

Outputs

Output 3.1	
Output Title	Implementation of pilots for the use of the marketplace
Programme Output Indicator	2.vi-RC084: Pilot actions developed jointly and implemented in projects
Measurement Unit	pilot actions
Target Value	3,00

Output 3.1	
Delivery period	Period 6, 31 - 36
Output Description	3 fully implemented pilot actions with users, each utilizing one of the following functions: material marketplace, service marketplace, lifecycle assessment, traceability.

Investments

Work package 4

Work package title

Training & Financial Incentives (Voucher System)

Partners involved

- LD
- CONC
- RETRI
- TFI e.V.
- ULIEGE INTERACT
- ECCBT
- BlockM
- ULIEGE VOUCHERS

Objectives

Your objectives should be formulated:

- Realistic and achievable by the end of the project;
- Specific;
- Measurable – indicate the change you are aiming for.

Define in one objective what will be achieved when all activities in this work package are implemented?

Implement a voucher scheme including financial incentive and training programs, enabling 25 SMEs to access reuse-related skills, tools, and onboarding support, increasing their capacity to operate within the C2R marketplace.

Think about the communication objective that will contribute to the achievement of the specific objective. Communication objectives aim at changes in a target audience's behaviour, knowledge or belief.

Raise awareness among SMEs and consultants about available training and financial support, motivating them to apply for vouchers, build reuse expertise, and join the C2R platform as active users and promoters of circular practices. The open public call will be promoted across all three countries through partners' LinkedIn accounts, websites, and mailing lists, via cluster networks, and targeted emails to project supporters and professional associations (see support letters).

Activities

Activity 4.1

Title

[REDACTED]

Activity 4.1	
Start period	[REDACTED]
End period	[REDACTED]
Start date	[REDACTED]
End date	[REDACTED]
Description	[REDACTED]
Partner(s) involved	[REDACTED]

Deliverables 4.1			
Running number	Deliverable title	Description	Delivery period
[REDACTED]	Finalised voucher scheme with 4 defined options	[REDACTED]	[REDACTED]
[REDACTED]	Internal validation memo based on WP1–3 findings	[REDACTED]	[REDACTED]
[REDACTED]	Voucher eligibility criteria and selection framework	[REDACTED]	[REDACTED]

Activity 4.2	
Title	[REDACTED]
Start period	[REDACTED]
End period	[REDACTED]
Start date	[REDACTED]
End date	[REDACTED]

Activity 4.2	
Description	[REDACTED]
Partner(s) involved	[REDACTED]

Deliverables 4.2

Running number	Deliverable title	Description	Delivery period
[REDACTED]	Open call documentation (terms of reference, eligibility, application form)	[REDACTED]	[REDACTED]
[REDACTED]	Multilingual promotional materials (flyers, visuals, press release)	[REDACTED]	[REDACTED]
[REDACTED]	Communication campaign report (channels used, reach, target groups)	[REDACTED]	[REDACTED]

Activity 4.3

Title	[REDACTED]
Start period	[REDACTED]
End period	[REDACTED]
Start date	[REDACTED]
End date	[REDACTED]
Description	[REDACTED]
Partner(s) involved	[REDACTED]

Running number	Deliverable title	Description	Delivery period
1	List of selected SMEs per voucher type (incl. justification)	[REDACTED]	2019-2020
2	Signed grant agreements per beneficiary	[REDACTED]	2019-2020

Title	[REDACTED]
Start period	[REDACTED]
End period	[REDACTED]
Start date	[REDACTED]
End date	[REDACTED]
Description	[REDACTED]
Partner(s) involved	[REDACTED]

Running number	Deliverable title	Description	Delivery period
1	Follow-up logs (e.g. calls, support emails, advice notes) for each SME	[REDACTED]	2023-01-01 to 2023-03-31
2	Qualitative insights summary for evaluation (Excel and narrative format)	[REDACTED]	2023-04-01 to 2023-06-30

Activity 4.5	
Title	[REDACTED]
Start period	[REDACTED]
End period	[REDACTED]
Start date	[REDACTED]
End date	[REDACTED]
Description	[REDACTED]
Partner(s) involved	[REDACTED]

Deliverables 4.5			
Running number	Deliverable title	Description	Delivery period
[REDACTED]	Proof packages from SMEs	[REDACTED]	[REDACTED]
[REDACTED]	Payment disbursement log	[REDACTED]	[REDACTED]

Activity 4.6	
Title	Annual Event #3 – Cross-Border Showcase on Circular Training & Reuse

Activity 4.6	
Start period	Period 4, 19 - 24
End period	Period 4, 19 - 24
Start date	18.11.2027
End date	19.11.2027
Description	Two-day event in Liège hosted by the University of Liège, bringing together all voucher beneficiaries (25 SMEs) from Belgium, Germany, and the Netherlands, alongside project partners. This event also invites policymakers, public authorities, training institutions, and project supports to encourage dialogue and future replication. The event presents key field results and research outputs related to reuse and circular training. Includes presentation of the project, seminars, roundtables, testimonial sessions, and policy panels with public authorities to amplify visibility and uptake of the voucher scheme. The event fosters international networking, showcases impact, and reinforces the system's potential for mainstream policy integration.
Partner(s) involved	LD, CONC, RETRI, TFI e.V., ULIEGE INTERACT, ECCBT, BlockM, ULIEGE VOUCHERS

Deliverables 4.6			
Running number	Deliverable title	Description	Delivery period
D.4.6.1	Multilingual promotional materials (flyers, visuals, press release)	Materials in 4 languages to promote C2R events to SMEs, public, and authorities.	Period 4 , 19 - 24
D.4.6.2	Event programme & speakers list	Detailed agenda and speaker list.	Period 4 , 19 - 24
D.4.6.3	Attendance list (SMEs, partners, policymakers)	Digital attendance records, disaggregated by participant type.	Period 4 , 19 - 24
D.4.6.4	Media kit: photos/videos for online display (incl. press release and post-event communication)	Curated media package for press and web use, including visuals and communication content.	Period 4 , 19 - 24
D.4.6.5	Conference proceedings	Compiled presentations, session summaries, scientific publications.	Period 4 , 19 - 24

Outputs

Output 4.1	
Output Title	Voucher-Based Support Scheme for Training and Marketplace Participation
Programme Output Indicator	2.vi-RCO01: Enterprises supported (of which: micro, small, medium, large)
Measurement Unit	enterprises
Target Value	29,00
Delivery period	Period 6, 31 - 36
Output Description	25 SMEs from the MR region supported through a cross-border voucher scheme, offering financial incentives for reuse training, course creation, and marketplace integration (buyers and sellers). Vouchers granted via public calls and delivered upon documented proof of activity completion, aiming to build long-term capacity and shift SME behaviour toward circular practices.
Output 4.2	
Output Title	Voucher-Based Financial Support Scheme for Training and Marketplace Participation
Programme Output Indicator	2.vi-RCO02: Enterprises supported by grants
Measurement Unit	enterprises
Target Value	29,00
Delivery period	Period 6, 31 - 36
Output Description	25 SMEs from the MR region supported through a cross-border voucher scheme, offering financial incentives for reuse training, course creation, and marketplace integration (buyers and sellers). Vouchers granted via public calls and delivered upon documented proof of activity completion, aiming to build long-term capacity and shift SME behaviour toward circular practices.

Investments

Work package 5

Work package title

Feedback & Legal and Economic Frameworks : Transversal Field Validation

Partners involved

- LD
- CONC
- RETRI
- TFI e.V.
- ULIEGE INTERACT
- ECCBT
- BlockM
- ULIEGE VOUCHERS

Objectives

Your objectives should be formulated:

- Realistic and achievable by the end of the project;
- Specific;
- Measurable – indicate the change you are aiming for.

Define in one objective what will be achieved when all activities in this work package are implemented?

Ensure the visibility, uptake, relevancy, and durability of C2R results by organizing 5 events, presenting outputs to key stakeholders, gathering feedback and establishing a cross-border reuse ecosystem supported by legal and economic alignment.

Think about the communication objective that will contribute to the achievement of the specific objective. Communication objectives aim at changes in a target audience's behaviour, knowledge or belief.

Increase stakeholder engagement, networks, and targeted outreach, allowing pertinence of the project and fostering trust in reuse practices. Mobilising public and private actors to adopt and sustain circular solutions post-project. Communication will rely on partner websites, LinkedIn accounts, mailing lists, cluster networks, and direct outreach to policymakers and project supporters.

Activities

Activity 5.1	
Title	C2R Kick-off event

Activity 5.1	
Start period	
End period	
Start date	
End date	
Description	
Partner(s) involved	

Deliverables 5.1			
Running number	Deliverable title	Description	Delivery period
	Kick-off event report		
	Stakeholder mapping (v1.0)		
	Inventory of legal & economic barriers		
	Working group structure		
	Platform development input document		

Activity 5.2	
Title	[REDACTED]
Start period	[REDACTED]
End period	[REDACTED]
Start date	[REDACTED]
End date	[REDACTED]
Description	[REDACTED]
Partner(s) involved	[REDACTED]

Deliverables 5.2			
Running number	Deliverable title	Description	Delivery period
[REDACTED]	Drafting a legal position paper	[REDACTED]	[REDACTED]

Activity 5.3	
Title	Economic knowledge-sharing within the context of circularity and the C2R marketplace
Start period	Period 1, 1 - 6
End period	Period 6, 31 - 36
Start date	01.10.2025

Activity 5.3	
End date	30.06.2028
Description	This activity focuses on sharing economic knowledge related to circular construction and the development of the C2R reuse marketplace. It involves analysing pricing strategies, cost structures, and value creation within circular value chains. The aim is to better understand how reused materials are priced and what economic models are viable for dismantling and resale. Data will be gathered from pilot projects, including cost-benefit analyses, transport and handling expenses, and examples of successful business cases. Outputs include recommendations for pricing logic on the platform, guidance for SMEs on cost recovery, and insights into when reuse becomes economically attractive. The findings will be used to support the platform's financial model (e.g. subscriptions, commissions), inform training content, and strengthen policy advocacy for economically viable circular practices.
Partner(s) involved	LD, CONC, RETRI, TFI e.V., ULIEGE INTERACT, ECCBT, BlockM

Deliverables 5.3			
Running number	Deliverable title	Description	Delivery period
D.5.3.1	Analysis of pricing and cost structures	Study on reused materials are priced and which cost factors; dismantling, logistics, testing, affect profitability across pilots.	Period 3 , 13 - 18
D.5.3.2	Report on value drivers and success factors	Determine what increases the value of reused materials (e. g. certification, volume) and which business conditions lead to success.	Period 2 , 7 - 12
D.5.3.3	Input for marketplace pricing models	Use pilot data and feedback to recommend suitable revenue models (e.g. commission, subscription) for the C2R digital platform.	Period 5 , 25 - 30

Activity 5.4	
Title	C2R - Marketplace Grand Opening
Start period	Period 6, 31 - 36

Activity 5.4	
End period	Period 6, 31 - 36
Start date	01.06.2028
End date	30.06.2028
Description	The Grand Opening marks the official launch of the digital marketplace for circular construction in the Meuse-Rhine region. This event focuses on public communication, policy anchoring, and encouraging active participation from both market and government actors. The platform will be demonstrated live, with showcases of successful transactions, legal support tools, and user guidance. Concrete agreements will be made on long-term platform governance and follow-up use after the project. Keynote speakers and international best practices will offer inspiration. The event is both the public conclusion of the project and the beginning of its continued implementation in practice.
Partner(s) involved	LD, CONC, RETRI, TFI e.V., ULIEGE INTERACT, ECCBT, BlockM, ULIEGE VOUCHERS

Deliverables 5.4			
Running number	Deliverable title	Description	Delivery period
D.5.4.1	Grand Opening event report	Summary of the event, including presentations, stakeholders involved, and agreements on future platform use.	Period 6 , 31 - 36
D.5.4.2	Platform governance structure	Document outlining agreements on management, further development, and ownership beyond the project.	Period 6 , 31 - 36
D.5.4.3	Showcase & success story overview	Presentation and documentation of successful marketplace use cases, user experiences, and legal guidance.	Period 6 , 31 - 36
D.5.4.4	Communication kit & press package	Publicly accessible kit including press release, visuals, photos, and key messaging for external promotion.	Period 6 , 31 - 36

Investments

C.5 Project Results

What do you expect to change because of the activities you plan to implement and the outputs you plan to deliver? Please take a look at the programme result indicators and select those that you will contribute to.

Result 1	
Programme result indicator	2.vi-RCR03: Small and medium-sized enterprises (SMEs) introducing product or process innovation
Measurement unit	enterprises
Baseline	0,00
Target value	7,00
Result description	Evidence for RCR03 : Documentation of new procedures adopted (digital templates for material passport) 2 operational partners (LD and Retri) + 5 signed SMEs participation agreements and implemented new procedures to upload their components on the marketplace (linked to voucher actions)
Result 2	
Programme result indicator	2.vi-RCR02: Private investments matching public support (of which: grants, financial instruments)
Measurement unit	euro
Baseline	0,00
Target value	762.993,39
Result description	C2R's RCR02 measures the total private co-financing mobilised alongside public funding. It includes (1) partner contributions without public co-financing—declared by [REDACTED], BlockM, [REDACTED] – ([REDACTED]) and (2) 50% of the total value of the voucher scheme, representing the co-payment from private SME beneficiaries. These two components together demonstrate how private actors are actively investing in circular construction. Final reporting will be based on verifiable declarations and financial documentation collected by the Lead Partner (for partners) and ULiège (for voucher recipients).

C.6 Project Time Plan

	Period 1	Period 2	Period 3	Period 4	Period 5	Period 6	After End
WP1 Quality Control, Certification & Pre-Dem...							
A1.3 Monitoring traceability and conform...				D1.3.1			
WP2 Pilot Projects (Including Inventory, Dec...							
A2.1 Physical and digital inventory			D2.1.1	D2.1.2			
A2.4 Sale and reuse of second-hand mater...						D2.4.1	
						D2.4.2	
2.vi-RC084						O2.1	
WP3 Marketplace Development							
A3.1 Development of Digital Marketplaces	D3.1.1		D3.1.2				
			D3.1.3				
A3.2 Digital Identity & Data Integration	D3.2.1	D3.2.2		D3.2.3			
				D3.2.4			
A3.3 System Integration, Multilingual Ac..		D3.3.1	D3.3.2	D3.3.3	D3.3.4		

A3.4 User Feedback, Iteration & Knowledge...				D3.4.1	D3.4.3	D3.4.4	
				D3.4.2			
A3.5 C2R / Annual Event #2			D3.5.1				
			D3.5.2				
			D3.5.3				
			D3.5.4				
2.vi-RC084						O3.1	
WP4 Training & Financial Incentives (Voucher...							
A4.6 Annual Event #3 - Cross-Border Show...				D4.6.1			
				D4.6.2			
				D4.6.3			
				D4.6.4			
				D4.6.5			
2.vi-RC001						O4.1	

2.vi-RCO02						O4.2	
WP5 Feedback & Legal and Economic Frameworks...							
A5.3 Economic knowledge-sharing within t...		D5.3.2	D5.3.1		D5.3.3		
A5.4 C2R - Marketplace Grand Opening						D5.4.1	
						D5.4.2	
						D5.4.3	
						D5.4.4	

C.7 Project management

In addition to the thematic work you will do in your project, you will need time and resources for coordination and internal communication. Please describe below how you plan to organise yourself to ensure the project work runs smoothly.

C.7.1 How will you coordinate your project?

Who will be responsible for coordination? Will you have any other management structures (e.g., thematic groups, WP managers)? How will the internal communication work?

Overall coordination of the project will be ensured by Legros Demolition (LD). LD will be responsible for the day-to-day management of the project, ensuring the timely delivery of outputs, compliance with Interreg regulations, and submission of progress reports. C2R will implement a decentralized management structure based on WorkPackage (WP) leadership. Each WP leader is responsible for coordinating its tasks, partners, deliverables, and indicators and will report progress to the consortium during monthly meetings.

Monthly coordination meetings will be held to:

- Monitor progress on activities and indicators
- Resolve operational issues/bottlenecks
- Coordinate cross-WP collaboration
- Make joint decisions based on the “one partner, one vote” principle, using consensus based on majority vote.

To encourage shared ownership, organization & facilitation of the monthly meetings will rotate among partners. Partners will take turns preparing the agenda, collecting updates, and leading the discussion, while Legros remains responsible for tracking decisions and ensuring follow-up.

In the event of the absence of a partner to a meeting, that partner will be consulted asynchronously ahead of key decisions. If no input is received within the agreed timeframe, the decision reached by the majority of present partners will be considered valid.

In addition to monthly coordination meetings, thematic working sessions may be organized as needed by WP leaders.

C.7.2 Which measures will you take to ensure quality in your project?

Describe specific approaches and processes and responsible partners. If you plan to have any type of project evaluation, please describe its purpose and scope here.

C2R integrates quality assurance at every stage of the project.

WP leaders are responsible for tracking deliverables and indicators. Monthly meetings serve as checkpoints for progress and issue resolution.

Final evaluation will assess scalability and systemic impact. Risk mitigation measures and adjustments will be discussed openly across the consortium, ensuring responsiveness and shared responsibility.

C.7.3 What will be the general approach you will follow to communicate about your project?

Describe who will coordinate project communication and how this person ensures the involvement of all partners, or even organisations outside the partnership, in terms of dissemination of the project results? How will the communication function contribute to transfer the project results? Please note that all communication activities should be included in the work package description, as an integral part of the project. There is no need to repeat this information here.

[REDACTED]. A joint communication calendar and partner role distribution will be defined at project start to ensure alignment with project milestones.

Deliverables include multilingual materials (EN, FR, NL, DE), such as flyers, visuals, press releases (D.4.2.2, D.4.6.1, D.5.4.4), and event media kits, produced for five key events: the kick-off, three annual events, and the grand opening of the digital marketplace. Each event will be documented via detailed reports (e.g. D.5.1.1, D.5.4.1) and used to generate policy recommendations (D.4.6.4) and showcase success stories (D.5.4.3).

Scientific communication is also a priority. WP2 will produce two peer-reviewed publications (D.2.2.2, D.2.4.2) analysing dismantling and reuse processes, barriers, and cross-border challenges. These outputs will inform both academic communities and policy stakeholders, with conference proceedings (D.4.6.6) extending dissemination.

Voucher-related communication is supported by a campaign strategy report (D.4.2.3), complemented by targeted outreach to SMEs and training centres through open calls and public events. Clusters such as [REDACTED] will amplify dissemination via their networks.

Communication ensures lasting transfer by promoting the uptake of C2R tools—marketplace, training catalogue, and PDA protocols—across the Meuse-Rhine region and beyond.

C.7.4 How do you foresee the financial management of the project and reporting procedures for activities and budget (within the partnership and towards the programme)?

Define responsibilities, deadlines in financial flows, reporting flows, project related transfers, reclaims, etc.

[REDACTED] Each partner is responsible for preparing and submitting its own Partner Report in JEMS, following Interreg rules and national first-level control procedures. A shared reporting calendar will be established at project start, with internal deadlines set ahead of official reporting dates to ensure timely validation and compilation.

[REDACTED] Monthly coordination meetings will be held to monitor progress, validate any reallocations, and address errors or reclaims. In such cases, corrective actions will be jointly defined with the concerned partners and documented transparently in JEMS.

Legros Démolition, as Lead Partner, will have view access to all Partner Reports and will compile and submit the Project Reports in JEMS every six months, including all certified expenditures and validated partner contributions. Payment transfers and reimbursements will be processed upon verification of partner certificates and approval of project reports by the programme authorities, as outlined in the JEMS implementation manual.

C.7.5 Cooperation criteria

Please select all cooperation criteria that apply to your project and describe how you will fulfil them.

Cooperation criteria		Description
Joint development	Yes	Concular, Block Materials, ULiege, and ECCBT co-develop the Marketplace.
Joint implementation	Yes	Pilot projects are co-implemented by Retritech and LD.
Joint staffing	No	
Joint financing	No	

C.7.6 Horizontal principles

Please indicate which type of contribution to horizontal principles applies to the project, and justify your choice.

Horizontal principles	Type of contribution	Description of contribution
Sustainable development	☒	[REDACTED]
Equal opportunities and non-discrimination	☒	[REDACTED] s.
Equality between men and women	☒	[REDACTED]
Climate	☒	[REDACTED]
Biodiversity	☒	[REDACTED]

C.8 Long-term plans

As a programme, we would like to support projects that have a long-lasting effect in the territory and those who will benefit from them. Please describe below what you will do to ensure this.

C.8.1 Ownership

Please describe who will ensure the financial and institutional support for the outputs/deliverables developed by the project (e.g., tools), and explain how these outputs/deliverables will be integrated in the work of the institutions.

All project partners will share institutional ownership of the C2R platform and its supporting tools. While Concular and BlockMaterials will ensure technical maintenance and secure hosting, the platform is a co-developed infrastructure, designed for and governed by the full consortium.

A governance plan developed during the project will formalize long-term roles and shared responsibility among partners.

C.8.2 Durability

Some of the project's outputs / deliverables may be used by relevant groups (project partners, or others) after the projects lifetime, in order to have a lasting effect on the territory and the population. Please describe whether this is the case for your project and how this works (which outputs will be used after the project by whom?).

The C2R marketplace is designed for long-term use and will remain operational beyond the project. After Year 3, it will be sustained through a business model co-developed during WP3, including:

Dismantlers will continue to use the platform as a commercial tool to reach broader markets. ULiège and regional clusters will ensure continuity of training and onboarding. All supporting tools (PDA, passports, inventory logic) will remain in use and accessible. Together, these elements ensure the platform's technical, institutional, and financial sustainability.

C.8.3 Transferability

Some outputs/deliverables that you will deliver could be adapted or further developed to be used by other target groups or in other territories. What will you do to make sure that relevant groups are aware of your outputs/deliverables and are able to use them?

